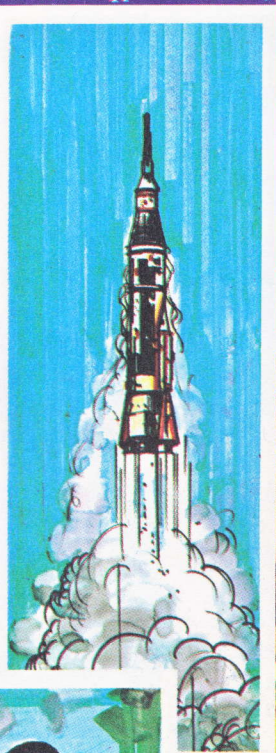




UNIFORMS

FALL  
CATALOG  
1966



**SPECIAL PURPOSE  
INDUSTRIAL APPAREL**  
for men and women  
**ACID and CAUSTIC RESISTANT**  
**LINT FREE • STATIC FREE**

**DACRON • DYNEL • NYLON  
ORLON • POLYPROPYLENE  
SPECIAL BLENDS • COTTON**

See page 15

for

**NEW**

**FLAME-  
PRUF®**

**CLOTHING**

**WORKLON**



# U. S. GOVERNMENT AGENCIES and the NATION'S LEADING INDUSTRIAL COMPANIES SAVE up to 93% with WORKLON WORK CLOTHES.



To combat dust and dirt, constant enemies of delicate systems, this worker in the clean room is wearing a Worklon lint-free uniform.

Why have so many hundreds of forward-looking companies switched to Worklon acid-resistant apparel for their employees? The answer is simple . . . **far longer wear.** It's a fact . . . under specific chemical conditions, Worklon garments have been proved to outwear cotton and wool clothing as much as 50 to 1. This means verified savings as high as 93% (as reported to us by Worklon users). Why watch your profits being eaten away by acids and corrosive chemicals! Join the big nationwide swing to Worklon — for matchless economy, superior styling and tailoring, unsurpassed value!

This issue of the Worklon catalog introduces a greater-than-ever variety of special purpose industrial apparel that establishes new performance standards, new peaks of quality! What's more, you'll find **new lower prices** to multiply your savings even more when you specify America's finest . . . **WORKLON!**



Worker at acid plating tank dipping metal components of electrical appliance is wearing a Worklon uniform.

## ORDINARY WORK CLOTHES ARE COSTING YOU CASH!

Specify **WORKLON®**

Acid and Caustic Resistant Industrial Apparel . . . and —

## SEE HOW MUCH YOU SAVE!

Tested under chemical conditions, **WORKLON APPAREL OUTLASTS COTTON AND WOOL GARMENTS!**

	UNIT COST	GARMENT LIFE	YEARLY COST
A cotton trouser	\$4.50	10 DAYS	\$112.50
A comparable wool garment	\$7.00	15 DAYS	\$119.00
A comparable Dynel garment	\$9.25	OVER ONE YEAR	less than \$9.25
A comparable Dacron garment	\$8.75	OVER ONE YEAR	less than \$8.75
A Polypropylene garment	\$9.25	OVER ONE YEAR	less than \$9.25
YOUR PRESENT WORK CLOTHES COST . . .			

**YOUR COST FOR DACRON, DYNEL OR POLYPROPYLENE WORK CLOTHES—LESS THAN \$9.25**





## COMPARATIVE PROPERTIES OF SYNTHETIC AND NATURAL FIBERS

FIBER	TYPE OF YARN	LINT FREE	ACID RESISTANCE	ALKALI RESISTANCE	ABRASION RESISTANCE	WRINKLE RESISTANCE	FLAMMABILITY
DACRON	Filament	Yes	Excellent	Good	Superior	Excellent	Fuses
DACRON	Staple	No	Excellent	Good	Good	Excellent	Fuses
DYNEL	Staple	No	Superior	Excellent	Excellent	Good	Fuses
NYLON	Filament	Yes	Poor	Excellent	Superior	Good	Fuses
ORLON	Staple	No	Superior	Good	Good	Good	Burns
POLYPROPYLENE	Staple	No	Far Superior	Superior	Excellent	Excellent	Fuses
VISCOSE RAYON	Filament	Yes*	Poor	Fair	Poor	Poor	Burns
COTTON	Staple	No	Poor	Fair	Fair	Poor	Burns
WOOL	Staple	No	Poor	Poor	Fair	Excellent	Burns
DACRON/CORDURA	Filament	Yes*	Fair	Fair	Poor	Good	Burns

Rating Scale: Far Superior; Superior; Excellent; Good; Fair; Poor

\*Because of poor abrasion resistance, Rayon, or blends of Rayon are apt to break down and lose lint-free qualities.

**WORKLON... First to offer a full line of durable work clothes tailored in *SPECIAL FABRICS FOR SPECIAL ENVIRONMENTS***

**ACID AND CAUSTIC RESISTANT** *Pages 5-8*

- 100% DuPONT DACRON • 65% ORLON/35% DACRON BLEND
- 58% ORLON/42% DACRON BLEND

Two of the earliest synthetics used for environmental clothing were the world-famous DuPont Dacron polyester fiber and DuPont Orlon Acrylic fiber. These fibers have proved remarkable for their high resistance to most acids and to many strong alkalis at room temperatures. Fabrics made of Dacron or of a blend of Dacron and Orlon are still among the best of all synthetics for special environmental uses.

They have great tensile strength and are difficult to tear. They are resilient with excellent hand and drape and unique wrinkle resistance. They have an outstanding ability to withstand abrasion, heat, cold and they resist damage by greases, sunlight, ultra-violet rays, soot, dirt, insects, micro-organisms, bleaches, moisture and other degradants. They are also non-toxic.

In addition to the extraordinary wear characteristics of

fabrics made from these fibers, Dacron and Orlon/Dacron clothing is comfortable, good looking and stays neat and fresh looking longer than clothing made of ordinary fabrics.

Note: In common with other fibers such as wool, silk, nylon, etc. Dacron and Orlon/Dacron blends develop an electrostatic potential in low humidity. This, however, may be dissipated by introducing an anti-static agent in each laundering.

*Laundering Instructions* — Use any good commercial laundry soap or detergent; harsh caustics are unnecessary. Rinse and drip dry; do not wring or spin dry. Hang garment on wooden hanger . . . it will dry, ready to wear, in a jiffy. Pressed-in creases will stay put through numerous washings. Ironing is rarely needed; if desired, iron at 275° to 300° F.



## 100% UNION CARBIDE DYNEL

Dynel is a Union Carbide Chemicals Company fiber made of vinyl chloride and acrylonitrile. It has exceptional resistance to moderately strong inorganic alkalis, acids, salts and most of the commonly used organic chemicals. Dynel is difficult to oxidize and *does not support combustion*.

In fabric form, Dynel is very durable, crease retentive and has unique wrinkle resistance. WORKLON garments, made of 100% Dynel, when exposed to corrosives, outwear

ordinary work clothes many, many times.

*Laundering instructions* — For best results wash in warm water (under 140°F) . . . NOT hot water. Rinse . . . do not spin or wring. Hang on a wooden hanger to dry. Do not dry in hot air dryer. Pressing is not necessary, but if touchup is desired, iron using lowest temperature setting and a dry press cloth.

## HERCULON\* POLYPROPYLENE

Polypropylene is one of the newest man-made fibers. A melt-spun, isotactic polymer, it successfully resists up to 96% sulfuric acid. In fact, it is the most resistant of all synthetics to strong acids, alkalis and other corrosive chemicals. It is as strong as Nylon (5-6 grams per denier).

It is color extruded to insure color fastness under repeated cleaning and washing and under exposure to light. It is the lightest commercially available fiber, has excellent resistance to abrasion, mildew and vermin. It dries quickly. It

is non-toxic.

WORKLON garments made of Polypropylene fabrics have stood up longer under severe chemical exposure than garments made of any other material.

*Laundering instructions* — Polypropylene may be washed or dry-cleaned using soaps, detergents or good commercial dry-cleaning solvents. Wash water may be as high as 180°F, but *do not* dry-clean above 140°F. See DYNEL laundering instructions for drying and pressing.

\*T.M. Hercules Powder Co.

# STATIC-FREE ACID AND CAUSTIC RESISTANT

Page 5

## 100% "ASTONIZED" UNION CARBIDE DYNEL

Worklon garments made of "Astonized" Dynel have all the advantages of Dynel plus substantially greater freedom from static.\* They are more comfortable because the fabric does not cling, and the appearance is enhanced by the solu-

tion, dyed yarn in the fabric which makes it color fast even under chemical attack.

*Laundering instructions*—Same as 100% Dynel.

\*AVOID BLEACHES to maintain static-free qualities.

# LINT-FREE ACID AND CAUSTIC RESISTANT Pages 9-13

## 100% DuPONT DACRON,

For clean room apparel, clothing must not only be lint-free—it must be able to take unrelenting wear, day after day, sometimes under exposure to strong chemicals or other degradants, and, of course, it must be comfortable and stay neat looking too.

These four Dacron fabrics are all made of continuous filament yarns which do not break off and generate lint. It is only a matter of selecting the styles most suitable to conditions in your plant.

The 100% DuPont Dacron 250 Denier fabric is a taffeta weave with top notch wearing qualities, along with good

drape and texture.

The 100% DuPont Dacron 150 Denier fabric is a dull finish taffeta weave with good opacity, and excellent wearing qualities.

The 100% DuPont "Resistall" Dacron is a most comfortable lightweight fabric in a herringbone twill weave, ideal for year-round wear.

The 100% Box Weave DuPont Dacron is a lightweight fabric designed not only for comfort but to keep its fresh neat look . . . longer.

*Laundering Instructions*—Same as 100% Dacron.

# LINT-FREE WITH MINIMUM STATIC POTENTIAL

Page 12

## 80% DACRON/20% RAYON

Here is a lint-free fabric with proven low static potential, specially created for use in areas sensitive to static discharge. Both yarns are of filament construction with no short fibers to cause lint. The Dacron yarn contributes outstanding strength and wear resistance to the fabric while the Cordura high-tenacity Rayon provides the moisture

regain needed to dissipate static.

Bonus properties include excellent resistance to acids and caustics, more opacity, better body comfort, extraordinary wearability and easy care.

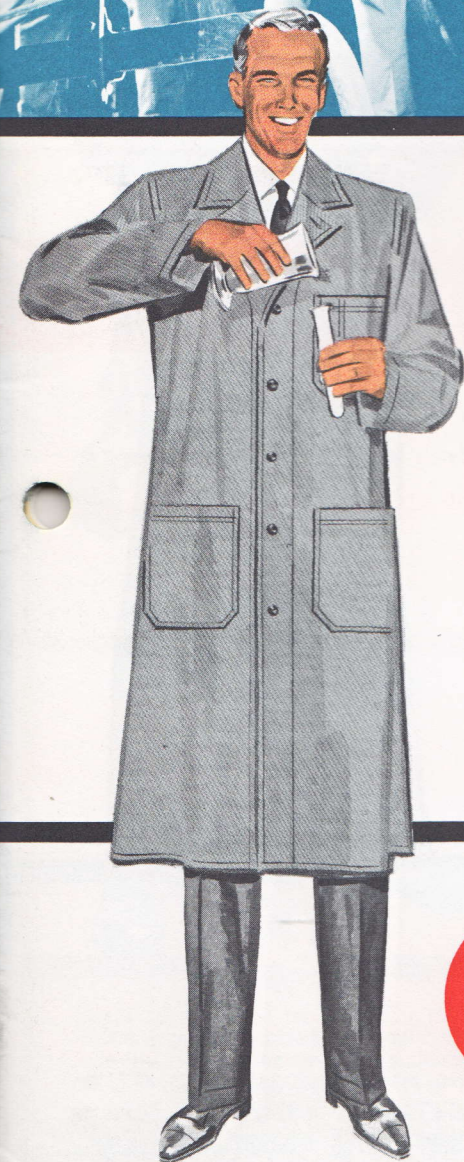
*Laundering Instructions*—Same as 100% Dacron.



**STATIC-FREE ACID AND CAUSTIC RESISTANT**

**100% "ASTONIZED" UNION CARBIDE DYNEL**

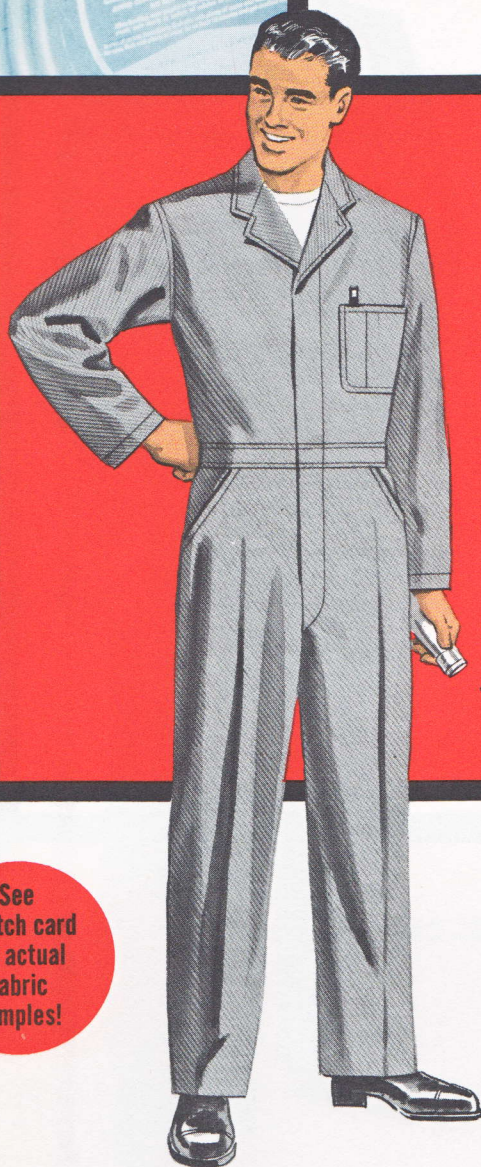
Modacrylic fiber



**Acid-Resistant 100% Dynel  
LABORATORY COAT**

Ideal for Chemists, Lab Workers, Medical and Plant Technicians! Tailored for convenience, comfort and perfect fit. Full-cut; deep roomy pockets; pencil-stitched breast pocket. Convertible collar, reinforced side slot openings for easy access to trousers; open back vent. Sizes 34 to 48.

**STYLE #91352—GREY—\$12.25 ea.**



**Acid-Resistant 100% Dynel  
COVERALLS**

For rugged, action-free wear . . . button fly front; two inserted side pockets; two reinforced back pockets; reinforced breast pocket with pencil stitch. Bar tacked at points of strain; reinforced seams, double stitched and finished with no raw edges. Sizes 36 to 48.

**STYLE #91394—GREY—\$14.95 ea.**



**Acid-Resistant 100% Dynel  
SHIRT AND PANTS**

**SHIRT**— Full cut, designed for complete working comfort. Convertible collar; large patch pocket with separate pencil compartment. Sizes S, M, L, XL.

**STYLE #91328—GREY—\$8.25 ea.**

**STYLE #91522 —ROYAL BLUE—\$8.75 ea.**

**STYLE #91629 —GREEN—\$8.75 ea.**

**PANTS**— Tailored for long, comfort-assured wear. Two deep side pockets; two reinforced back pockets; acid-resistant buttons on fly. Back seam reinforced; bar tacked at points of strain. Even sizes only.

Waist 28 to 48, inseam 28 to 34

**STYLE #91310—GREY—\$9.25 ea.**

**STYLE #91514 —ROYAL BLUE—\$9.75 ea.**

**STYLE #91611 —GREEN—\$9.75 ea.**

See  
swatch card  
for actual  
fabric  
samples!

*Write for special prices on quantity orders—*



## ACID AND CAUSTIC RESISTANT

65% ORLON/35% DACRON BLEND

DuPont Acrylic Fiber DuPont Polyester Fiber

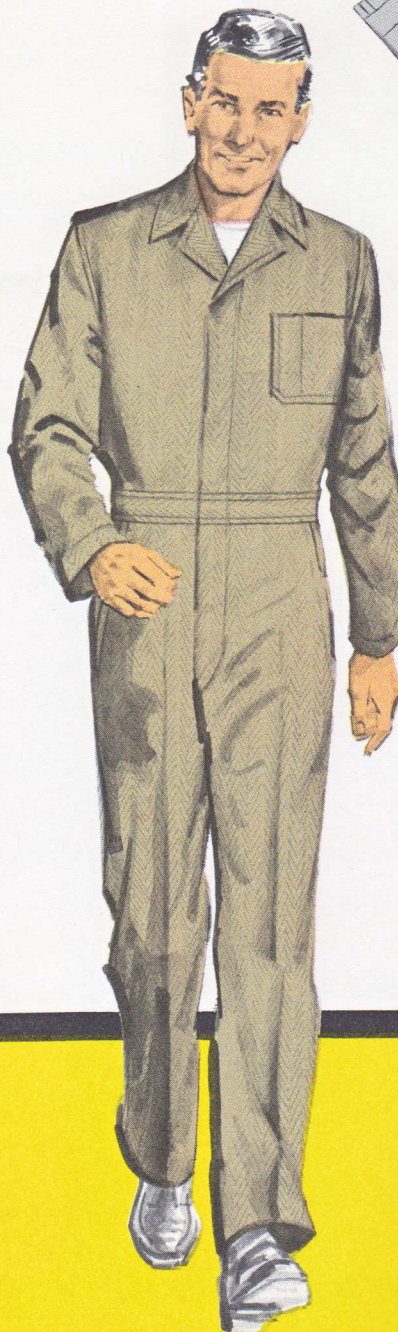
See  
swatch card  
for actual  
fabric  
samples!



### LABORATORY COAT

Regular weight, smartly tailored for function and fit. Two deep patch pockets; one pencil stitched breast pocket; reinforced side slot openings for easy access to pants pockets. Full cut; protective coverage below knees. Convertible collar, neat lapels, open back vent. Sizes 34 to 48.

STYLE # 92455—TAN—\$11.95 ea.



### COVERALLS

Sturdily tailored, remarkably comfortable. Complete action-free fit. Fly front; reinforced breast pocket with pencil stitch; two deep side pockets; two double-thick back patch pockets. Sizes 36 to 48.

STYLE # 92497—TAN—\$15.50 ea.



### SHIRT AND PANTS

SHIRT... Full cut for action-free fit. Seams and strain points reinforced for long wear. Convertible collar; large patch pocket with separate pencil compartment. Sizes S, M, L, XL.

SHIRT—STYLE # 92421—TAN—\$8.25 ea.

SHIRT—STYLE # 92324—GREY—\$8.50 ea.

PANTS... Full cut and durably reinforced. Two deep inserted side pockets; two double-thick back patch pockets. Seven belt loops; acid-resistant buttons on fly. Even sizes only. Waist 28 to 48, inseam 28 to 34.

PANTS—STYLE # 92413—TAN—\$9.25 ea.

PANTS—STYLE # 92316—GREY—\$9.50 ea.



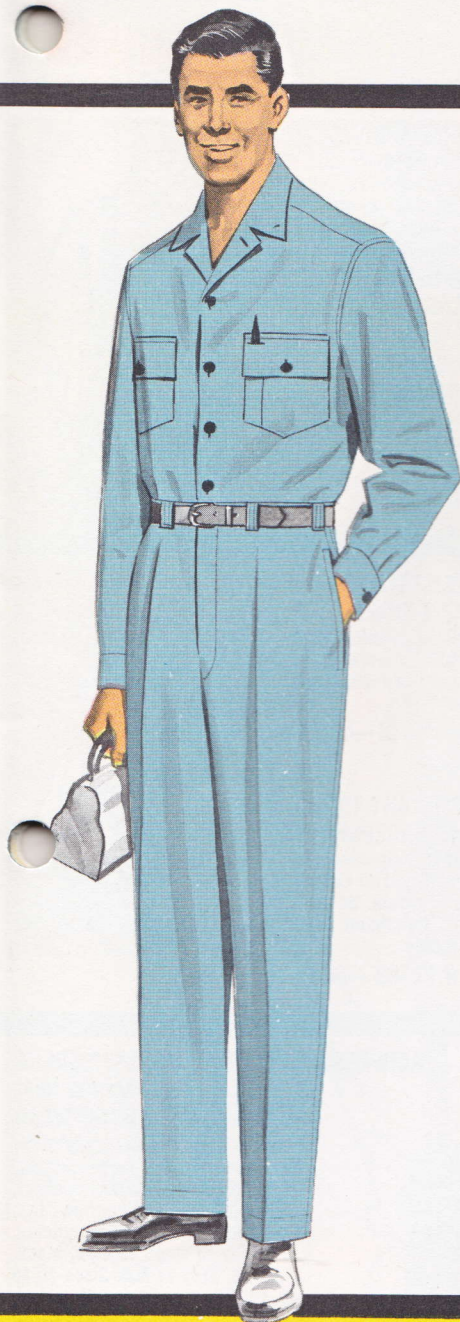
ACID AND CAUSTIC RESISTANT

58% ORLON / 42% DACRON BLEND

DuPont Acrylic Fiber

DuPont Polyester Fiber

Write  
for special  
prices on  
quantity  
orders!



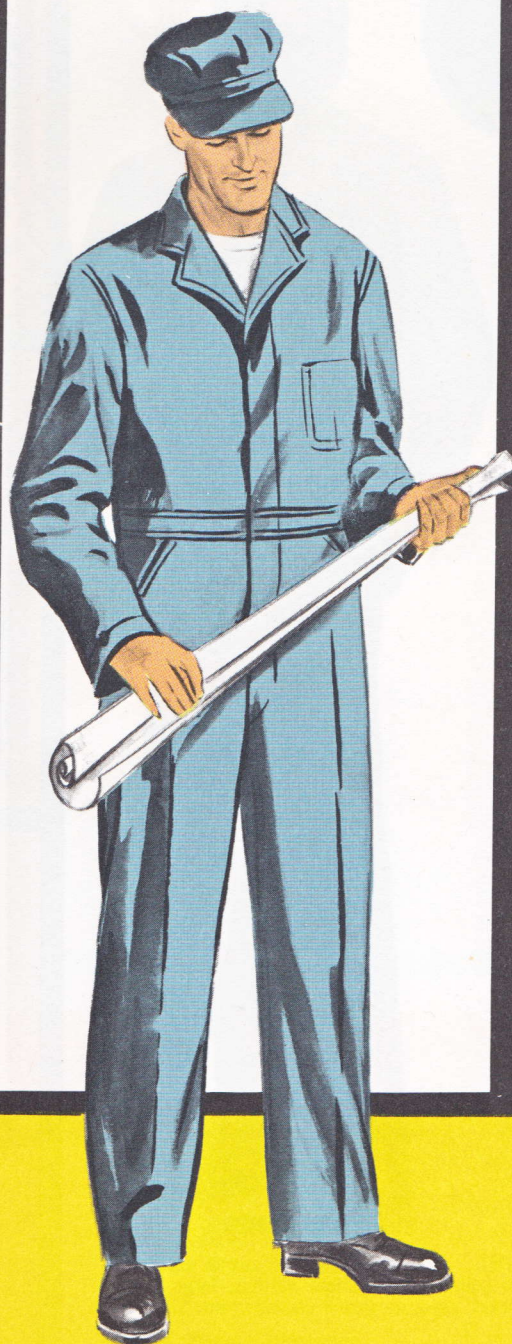
#### SHIRT AND PANTS

SHIRT... Full cut for action-free fit. Features two-way convertible collar; two roomy flap pockets; separate pencil compartment. Acid-resistant buttons and thread. Sizes S, M, L, XL.

SHIRT—STYLE # 92528—BLUE—\$8.50 ea.

PANTS... Finely tailored with two deep inserted side pockets; two double-thick back patch pockets; seven bar-tacked belt loops. Acid-resistant buttons and thread. Doubly reinforced at seams and points of strain. Even sizes only. Waist 28 to 48, inseam 28 to 34

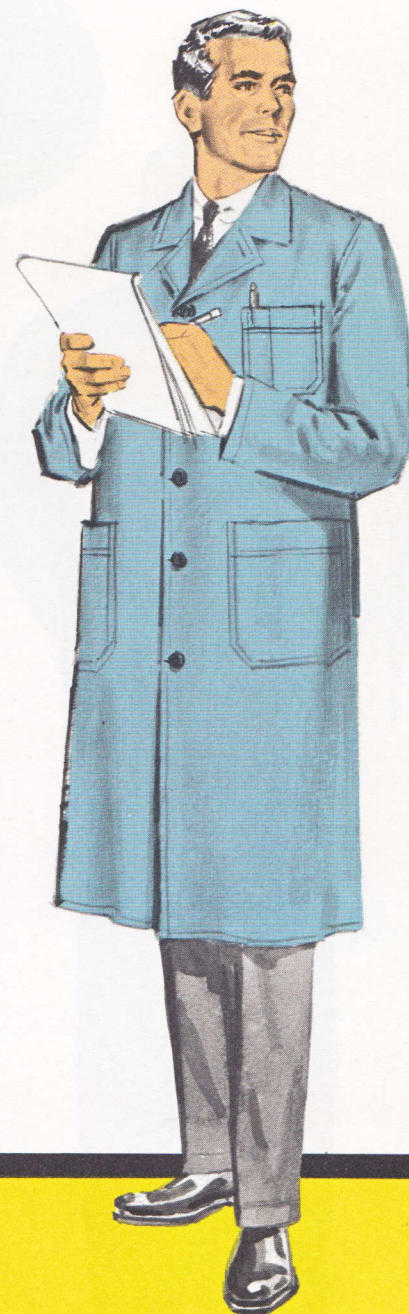
PANTS—STYLE # 92510—BLUE—\$9.50 ea.



#### COVERALLS

Sturdily tailored, ideally comfortable. Styled for complete action-free fit. Fly front; reinforced breast pocket with pencil stitch; two deep side pockets; two double-thick back patch pockets. Sizes S, M, L, XL.

STYLE # 92594—BLUE—\$15.50 ea.



#### LABORATORY COAT

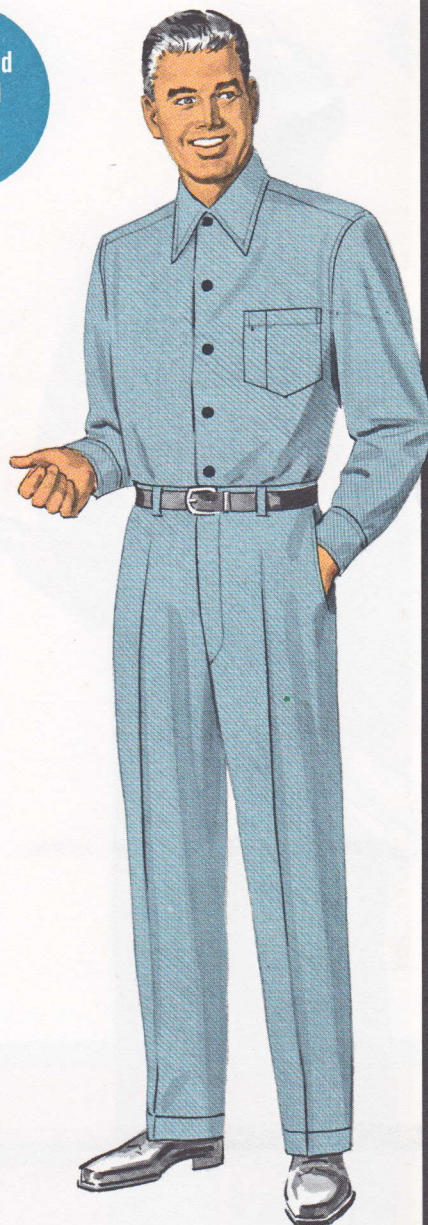
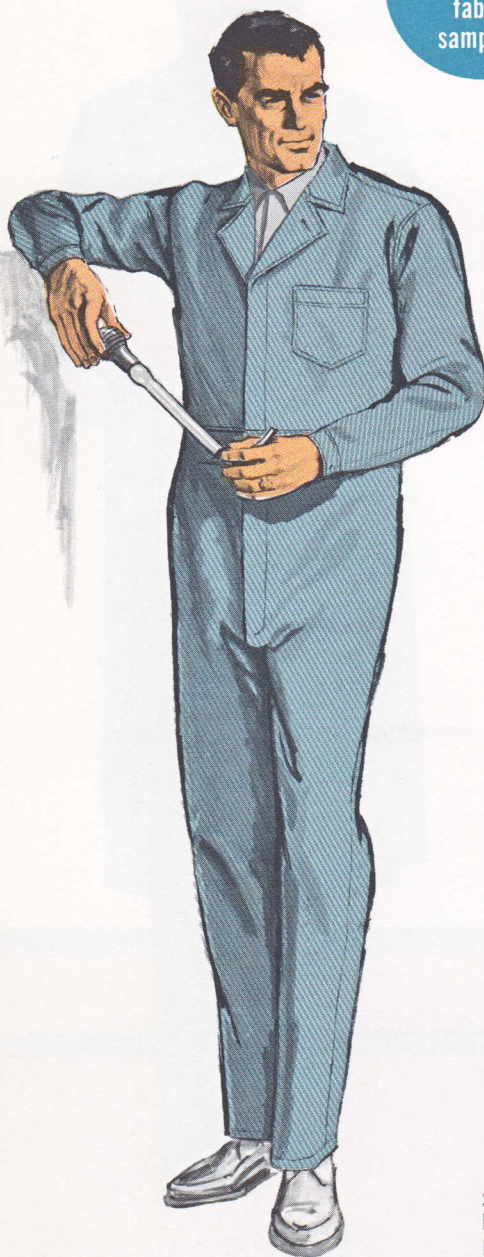
Comfortable lightweight, smartly tailored, eminently practical, full cut for action-free fit. Two deep patch pockets; one pencil stitched breast pocket; reinforced side slot openings for easy access to pants pockets. Ample protective coverage below knees. Convertible collar, neat notched lapels, back slit for extra comfort. Sizes 34 to 48.

STYLE # 92552—BLUE—\$12.50 ea.



## ACID AND CAUSTIC RESISTANT HERCULON\* POLYPROPYLENE

See  
swatch card  
for actual  
fabric  
samples!



### SHIRT AND PANTS

**SHIRT**... Full cut; reinforced seams. Convertible collar; acid-resistant buttons, large patch pocket, separate pencil compartment. Sizes S, M, L, XL.

**STYLE # 95526 — BLUE—\$8.25 ea.**

**PANTS**... Finely tailored with two deep inserted side pockets; two double-thick back patch pockets; seven bar-tacked belt loops. Acid-resistant buttons and thread. Durably reinforced at seams and points of strain. Polypropylene pockets and waistband. Even sizes only. Waist 28 to 48, inseam 28 to 34.

**STYLE # 95518 — BLUE—\$9.25 ea.**

\*T.M. Hercules Powder Co.

### COVERALLS

Sturdily tailored, ideally comfortable. Styled for complete action-free fit. Fly front; reinforced breast pocket with pencil stitch; two deep side pockets; two double-thick back patch pockets. Sizes S, M, L, XL.

**STYLE # 95592 — BLUE—\$15.25**

## ACID AND CAUSTIC RESISTANT ACCESSORIES

### INDUSTRIAL APRONS

Practical, protective aprons for maximum mobility, workability and wear. Reinforced for super-service on the job.

**STYLE # 15461**

**Clear PLASTIC**

—\$1.35 ea.

**STYLE # 15479**

**Black RUBBER**

—\$1.45 ea.



### ACID-RESISTANT 100% DUPONT ORLON\*\* T-SHIRT

Completely washable. Softer, more comfortable for work. Full cut; Sizes: small, medium, large. White only.

**STYLE # 94172 —\$2.95 ea.**



### ACID-RESISTANT 100% DUPONT DACRON\* UNDERSHORTS

Comfortable, long-wearing, a wonder for washability. Full cut; reinforced at points of strain. Boxer style, elasticized waistband. Sizes 30 to 44. White only.

**STYLE # 94180 —\$2.45 ea.**



### ACID-RESISTANT 100% ORLON\*\* SOCKS

#### Acrylic fiber IDEAL FOR ON-THE-JOB WEAR

Comfortable to wear, regardless of season. Softer, longer-lasting, shape-retaining, shrink-resistant.

Nylon-reinforced heel and toe. Machine washable, dries quickly, ready to wear. In blue, black, white, grey or tan. Sizes 10 to 13. (Be sure to specify colors when ordering.)



**BLUE # 99538**  
**GREY # 99334**

**BLACK # 99936**  
**WHITE # 99130**

**TAN # 99431**  
**6 pair—\$5.50**

### ACID-RESISTANT 100% DACRON THREAD

Handy for alterations and repairs on all acid-resistant or LINT-FREE garments.

**STYLE # 92170 —WHITE**

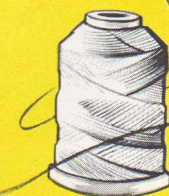
**STYLE # 92374 —GREY**

**STYLE # 92471 —TAN**

**\$1.25 ea.**

\*DuPont polyester fiber

\*\*Orlon acrylic fiber







For  
MEN  
and  
WOMEN



Meets  
U.S. Air Force  
Tech. Order  
# T.O.00-25-203  
and  
Fed. Std. # 209

#### COVERALLS

Ideally designed for complete freedom of movement and comfort. Adjustable gripper closures on trouser bottoms and sleeves offer added safety and protection. Features lint-free nylon tape 2-way zipper. No pockets or pleats further minimize contamination. All seams double needled (no raw edges), stitched with 100% Dacron thread. Sizes XS, S, M, L, XL.

STYLE #19041 — WHITE —

\$12.95 ea.

STYLE #19059 — TAN —

\$13.95 ea.

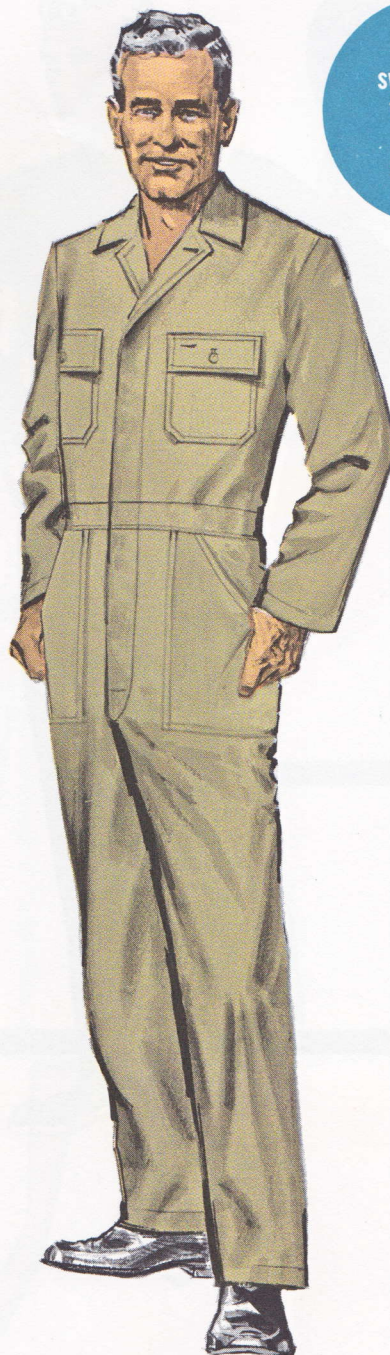
Sizes:	XS	S	M	L	XL
Women	30-34	36-38	40-42	44-46	
Men		36-38	40-42	44-46	48-50

\*DuPont polyester fiber

LINT-FREE ACID AND CAUSTIC RESISTANT  
100% DU PONT DACRON\*

Polyester Fibre

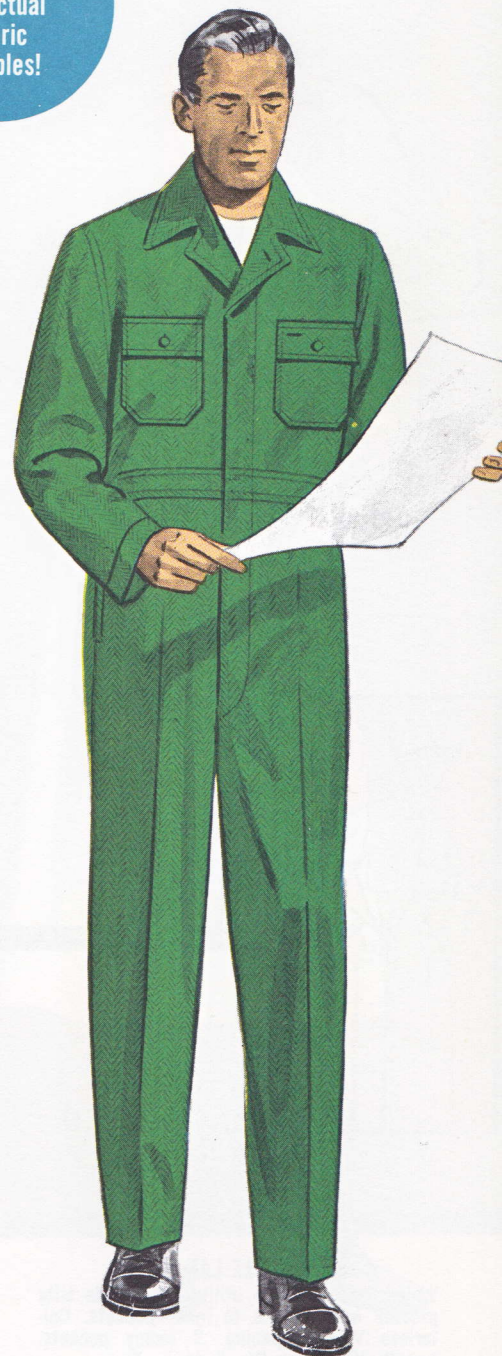
See  
swatch card  
for actual  
fabric  
samples!



#### 100% Dacron Polyester GOV'T. SPEC. COVERALL

Fly front, left breast patch pocket with pencil compartment and buttoned flap. Right breast patch pocket with button flap and 3 patch pockets on left and right side and right hip. Rule pocket below right hip pocket. Sizes 36 to 48.

STYLE #94499—TAN—\$10.95 ea.



#### COVERALLS

Durable construction . . . fly front coveralls, two breast pockets with flaps, two deep side pockets; double-thick back patch pocket and rule pocket below right hip. Sizes S, M, L, XL.

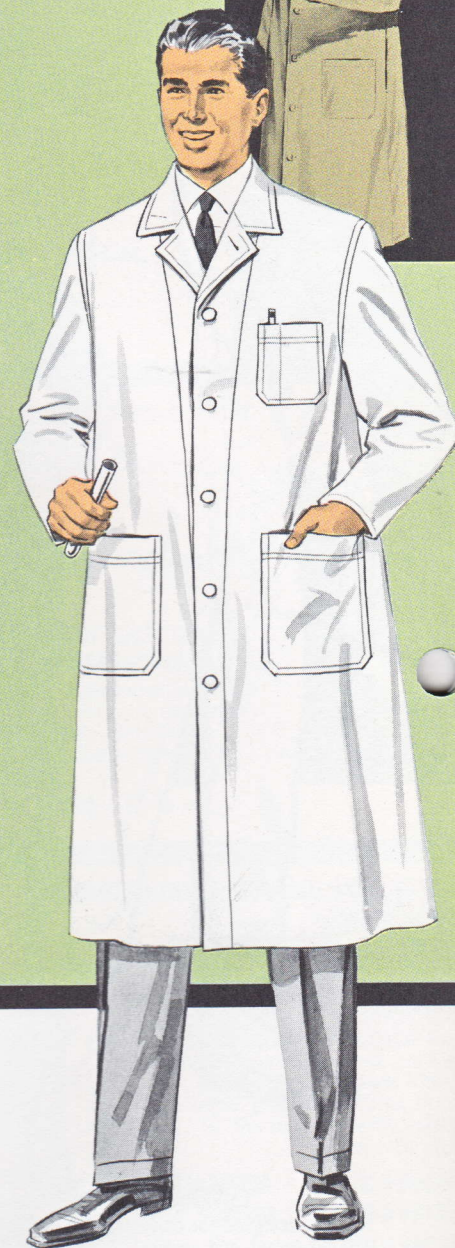
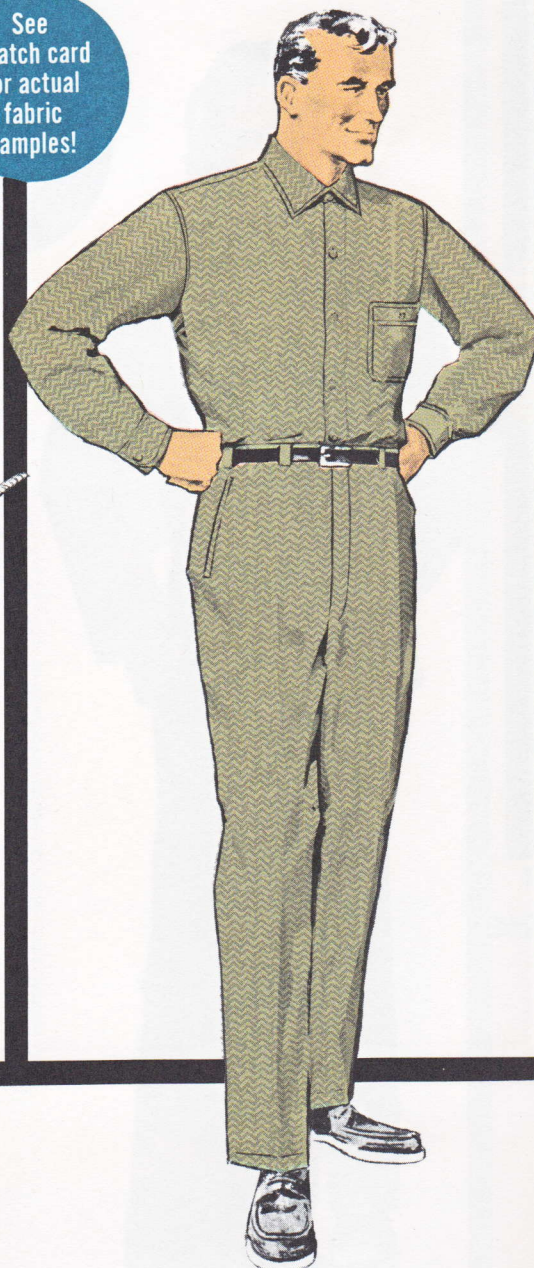
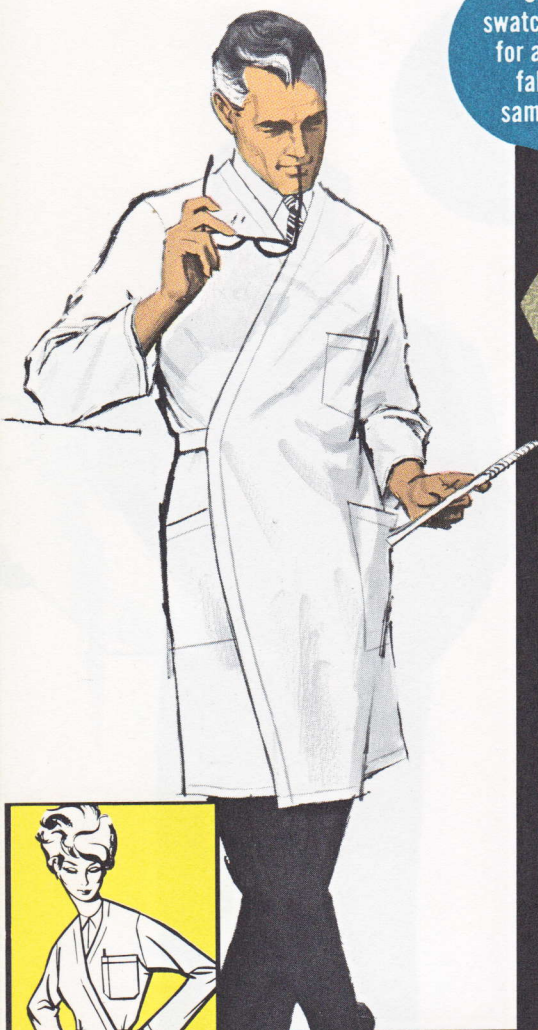
STYLE #93697—GREEN—\$15.50 ea.

Write for Special Prices on Quantity Orders



**LINT-FREE ACID AND CAUSTIC RESISTANT  
100% DU PONT DACRON\***

See  
swatch card  
for actual  
fabric  
samples!



**For  
MEN  
and  
WOMEN**

### REVERSIBLE LAB COAT

White Dacron taffeta utility gown. Side slits provide easy access to inner pockets. Collarless V-neck opening. 3 roomy pockets. Length 39". Sizes XS, S, M, L, XL.

**STYLE # 2612—WHITE—\$7.75 ea.**

Sizes:	XS	S	M	L	XL
Women	30-34	36-38	40-42	44-46	
Men		36-38	40-42	44-46	48-50

### SHIRT AND PANTS

**SHIRT:** Full cut; reinforced seams. Convertible collar; large patch pocket, separate pencil compartment. Sizes S, M, L, XL.

**SHIRT—STYLE # 7913—TAN—\$7.90 ea.**

**PANTS:** Full cut; reinforced. Four pockets; seven belt loops; acid-resistant fly buttons. Even sizes only. Waist 28 to 48, inseam 28 to 34

**PANTS—STYLE # 8951—TAN—\$8.75 ea.**

### LABORATORY COAT

Full cut; protective coverage below knees. Convertible collar; plain back; open back vent. Two deep patch pockets, one pencil stitched breast pocket; reinforced side slot openings. Sizes 34 to 48.

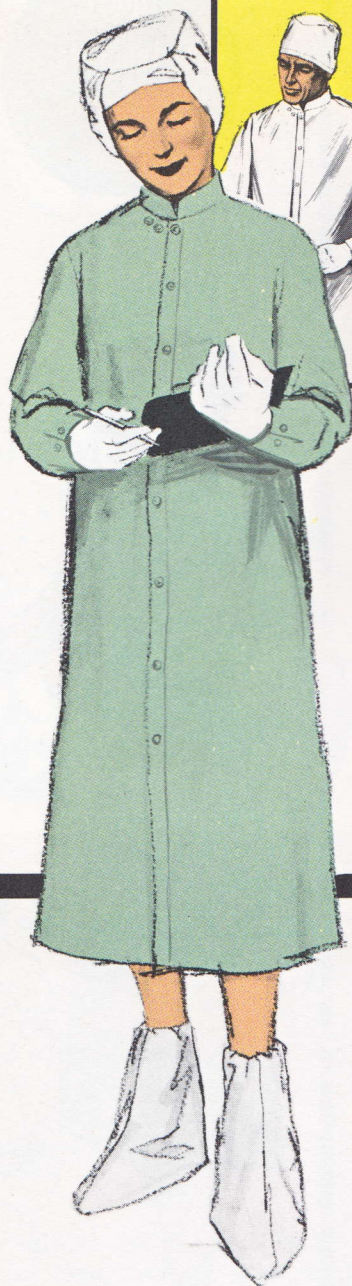
**STYLE # 93150—WHITE—\$8.95 ea.**

**STYLE # 4923—TAN—\$10.75 ea.**

For  
additional  
clean-room styles,  
see Fashion Seal  
CLEAN-ROOM  
UNIFORM  
MANUAL



**LINT-FREE ACID AND CAUSTIC RESISTANT  
100% DU PONT DACRON\***



### FULL LENGTH SMOCK

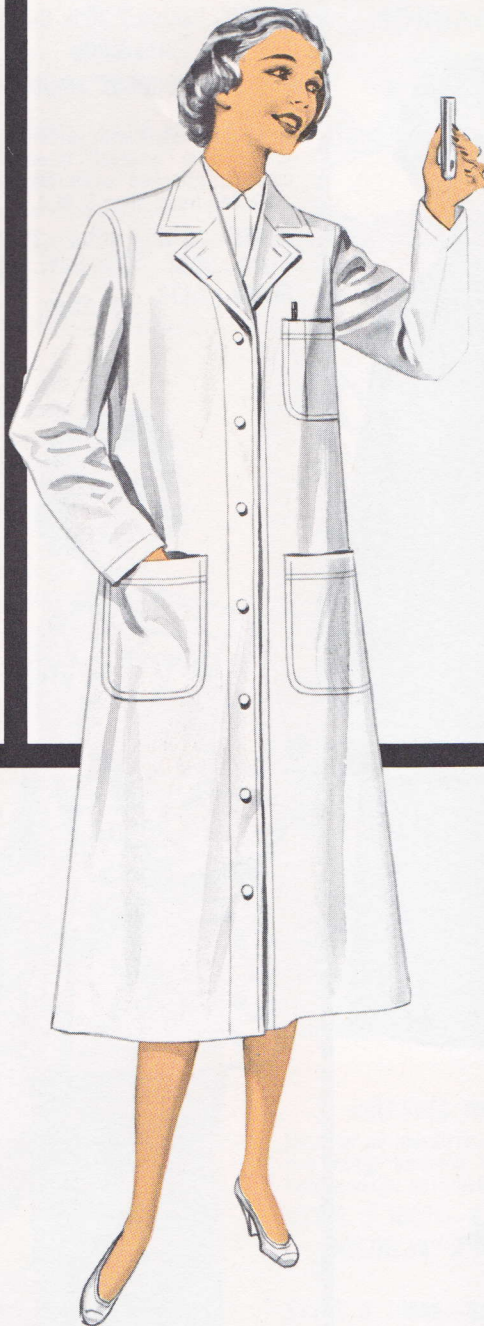
Stainless steel Gripper fastener front closure. Gripper fastener at top prevents gapping. Sleeve cuffs made with stainless steel gripper fasteners. High military collar, double-needled seams and completely finished edges prevent linting. Sizes XXS to XL. See scale below to determine correct size.

**STYLE #4787—WHITE—\$7.95 ea.**

**STYLE #4795—AQUA—\$7.95 ea.**

Sizes:	XXS	XS	S	M	L	XL
Women	30-32	34-36	38-40	42-44		
Men			36-38	40-42	44-46	48-50

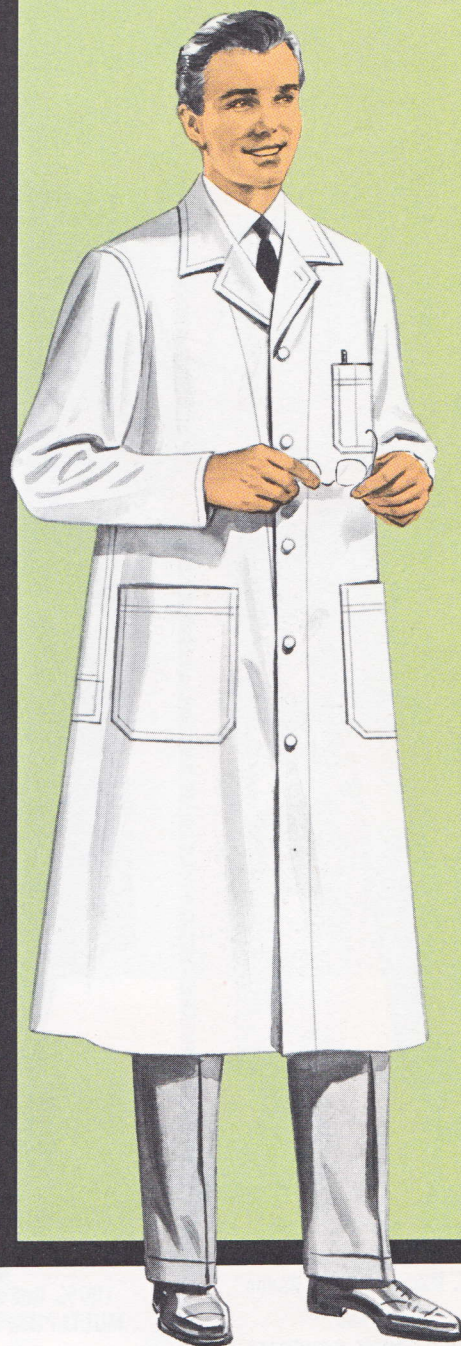
\*—DuPont polyester fiber



### LADIES' FULL LENGTH LAB COAT

Full length to completely cover dress. Two deep patch pockets; one pencil-stitched breast pocket. Neatly styled with convertible collar, open back vent for ease of movement. Sizes 12 to 44.

**STYLE #94148—WHITE—\$11.75 ea.**



### DELUXE LAB COAT

Ultra fine quality workmanship, full cut and smart looking. Full length to below the knee. Two deep patch pockets, pencil stitched breast pocket. Convertible collar, open back vent and reinforced side-slot openings. Sizes 34 to 48.

**STYLE #94156—WHITE—\$10.95 ea.**

*Write for special prices on quantity orders—*



**DACRON AND  
RAYON BLEND**  
with minimal  
static potential



**80% Dacron / 20% Rayon\***  
**Lint-Free**  
**ZIPPER-FRONT COVERALL**

For sensitive areas where static discharge is a hazard. Convenient, full length 2-way zipper, adjustable, snap fastened collar and trouser cuffs with snug fitting stockinette sleeve cuffs. Sizes: small, medium, large, extra large.

**STYLE # 96190**  
**WHITE—\$13.50 ea.**

**LINT-FREE  
ACID AND  
CAUSTIC  
RESISTANT**

**100%**  
**DuPONT DACRON**



**100% DuPont Dacron**  
**MULTI-PURPOSE SMOCK**

Generously cut with shirred yoke to give good coverage and action-free comfort. Buttoned front and cuffs. Right side-vent affords access to conveniently hidden large inside pocket. Sizes: 30-32, 34-36, 38-40, 42-44.

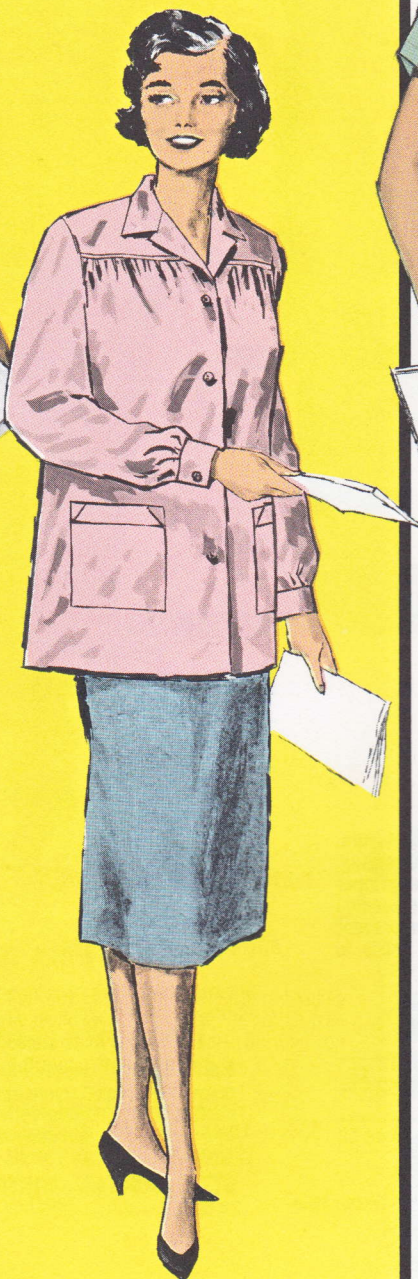
**STYLE # 3901—AQUA—\$6.95 ea.**

**DACRON/COTTON  
BROADCLOTH**

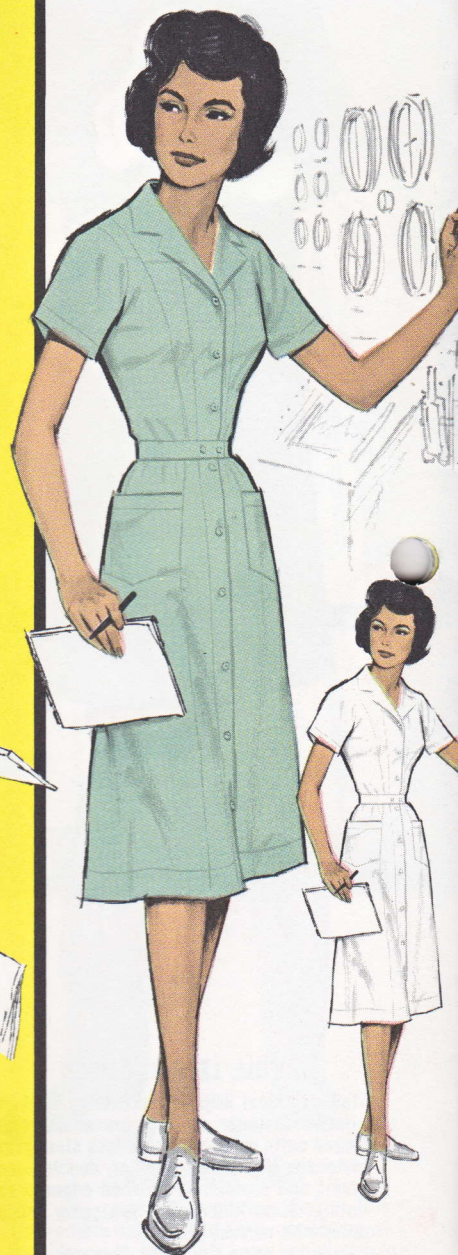
**65% Dacron / 35% Cotton**  
**Broadcloth**  
**ALL PURPOSE SMOCK**

Full cut box style with gathered yokes in back give "mostest" in action-free comfort. Attached pearl buttons on cuffs and front. Sizes S, M, L, XL.

**WHITE—3618**    **AQUA—3626**  
**BLUE—3634**    **CHERRY—3668**  
**BLACK—3676**    **\$5.25 ea.**



**Ideal  
for laboratory  
factory, or  
office!**



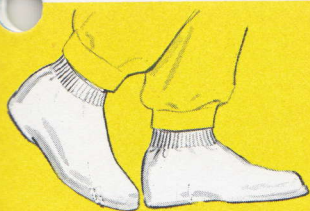
**100% DuPont Dacron**  
**UTILITY UNIFORM**

Stainless steel grippers all the way down the front make it a "snap" get into or out of. Special weave gives complete opacity (no showthrough) and breathability for comfort in all seasons. Detachable belt. Sizes 30 to 44.

**STYLE # 40903—WHITE—\$7.95 ea.**  
**STYLE # 40911—AQUA—\$8.50 ea.**



## LINT-FREE ACCESSORIES



### LINT-FREE 100% DACRON SHOECOVERS

#### LOW SHOE COVERS

Lint-free 100% Dacron. Elastic ankles for complete coverage. Shaped to fit, comfortable to wear. White only. Small, medium, large.

STYLE #94130—WHITE—\$1.95 pair



#### WALKING BOOTS

Soles made of heavy duty non-slip Nylon. Will withstand vigorous use. Non-fatigue elasticized tops and ankle snaps for secure fit. Sizes (S—4 to 7) (M—7½ to 9½) (L—10 to 13)

STYLE #10958—WHITE—\$ 3.35 pair



#### WALKING BOOTS

Soles made of reenforced, non-skid plastic for greater durability, adjustable stainless steel snap fasteners at top and nylon tie tapes at heel which fasten securely around instep assure good fit. Height 12". Sizes (S-4 to 7) (M-7½ to 9½) (L-10 to 13)

STYLE #10966—WHITE—\$3.95 pair

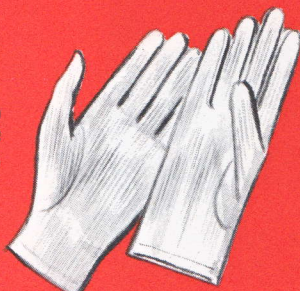
### 100% NYLON LINT-FREE WHITE GLOVES FOR MEN AND WOMEN

(Not acid resistant)

Lightweight, fit smoothly, non-bulky to give complete manual dexterity on the job. Longer wearing, easy-to-care-for, quick drying. Sizes S, M, L, XL.

STYLE #10851— \$10.50 doz. prs.

(Specify Ladies or Mens gloves when ordering.)



(Sold in dozen lots only)

### GLOVES WITH PLASTIC PALM

Smooth fitting, lightweight gloves for maximum manual dexterity. 15 denier nylon back. Full plastic palm and winged thumb.

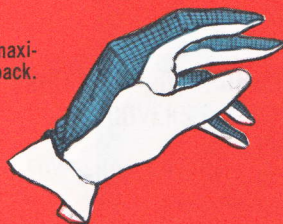
One Size fits all.

MEN'S GLOVES—STYLE # 10885

\$14.00 doz. prs.

WOMEN'S GLOVES—STYLE #10893

\$13.50 doz. prs.



(Sold in dozen lots only)

## 100% DUPONT NYLON AND 100% DUPONT DACRON

### LINT-FREE 100% DACRON CAPS

#### LADIES' CAP

Attractively styled. Provides complete coverage of head. Light, comfortable. Adjustable.

STYLE #99172—WHITE— \$1.65 ea.



#### LADIES' CAP

Exceptionally light, comfortable and practical style with 100% Nylon netting. Adjustable.

STYLE #99180—WHITE—\$1.95 ea.



#### SNOOD CAP

Elasticized to tuck hair completely and comfortably away from face. Made to fit all head sizes.

STYLE #10974—\$.95 ea.



#### MAN'S CAP

Made of 100% Du Pont 150 Denier Dacron. Designed for maximum coverage, easy-wearing comfort. Stainless steel adjustable grippers. One size fits all.

STYLE #10940—WHITE—\$.75 ea.

STYLE #10932—AQUA—\$.75 ea.



#### HOOD

Designed for complete head, neck and upper chest coverage. One size fits all. Nylon tie-tapes hold hood in place.

STYLE #10924—WHITE—\$2.30 ea.

### LINT-FREE WIPERS

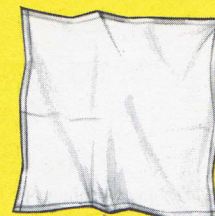
Ideal for all industrial uses. All have non-linting hemmed edges . . . all have superior absorbent quality.

STYLE # 10681—\$.55 ea.

NYLON 14" x 14"

STYLE # 10699—\$.55 ea.

DACRON 14" x 14"



### Durable, Economical DISPOSABLE PLASTIC GLOVES

Waterproof, moistureproof gloves that protect the product as well as the hands. Allow for amazing dexterity and bare-hand sensitivity, with full thumb movement. Seams are as strong as plastic itself. Gauntlet cuffs. 100 gloves per roll-package — 10 packages per case. Sizes: M, L

Industrial weight (1¼ mil.) — STYLE #90013 — \$4.95 per package — \$44.55 per case

Heavy Industrial Weight (3 mil.) — STYLE #90021 — \$8.55 per package — \$77.95 per case



Disposable SHOE COVERS available. Write for details.



See  
swatch card  
for actual  
fabric  
samples!



## Now for the first time ... **WORKLON WONDERCOATS**

- WATER PROOF
- WIND RESISTANT
- ACID-RESISTANT

Here's the ideal answer to cold weather wear for workers exposed to acids and other corrosive chemicals. Wonderfully warm yet lightweight and roomy enough to allow for freedom of action on the job. Specially made for industrial wear with triple stitched bottom. Bar tacked at all points of strain with extra heavy pocket linings.

- Neoprene backed DuPont Dacron outer shell, with insulating acetate filling for warmth.
- Will not crack or peel.
- Red nylon lining for greater wear.
- Exposed stitching of acid-resistant dacron.
- Knitted nylon protective wristlets and inside draw-string at waist for extra warmth and perfect fit.
- Heavy duty zipper.
- Ideal for chemical workers, drivers, utilities linemen, outside maintenance men and for hunting, fishing, skiing, etc.

### Acid-Resistant QUILTED HOODED PARKA

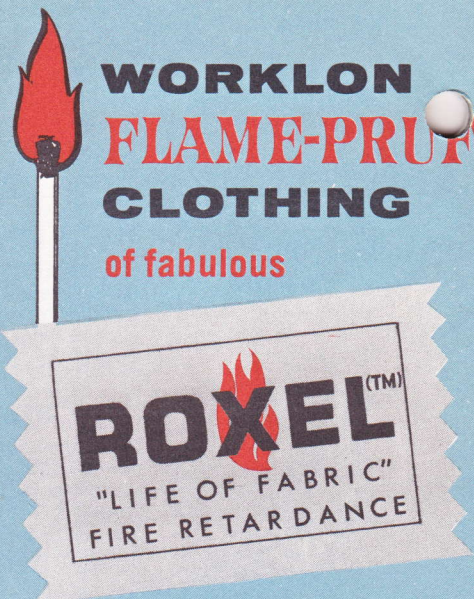
Full 32" long coat with zip-off shaped hood tied with draw-string. Full fly behind zipper for extra protection against wind and cold.

Style # 94685 Spruce Green - \$24.95 ea.

Style # 94588 Blue 24.95 ea.

Sizes: 36 to 46.

(48 and 50 add 10% to price. 54 add 20%)



Now for the first time, Worklon offers workers maximum protection from the hazards of flame, molten metal or sparks. The danger of igniting a worker's clothing is completely eliminated by a special ROXEL\* fabric of 100% cotton. This assures these important and exclusive benefits:

- Will not support combustion or afterglow.
- Will withstand repeated commercial laundering and dry cleaning.
- Is non-toxic, non-allergic and non-irritating.
- Is odorless and mildew resistant.
- Has high air porosity plus high tensile strength.
- Has controlled residual shrinkage.
- Is color fast and static-free.
- Will not melt or drip at high temperatures.



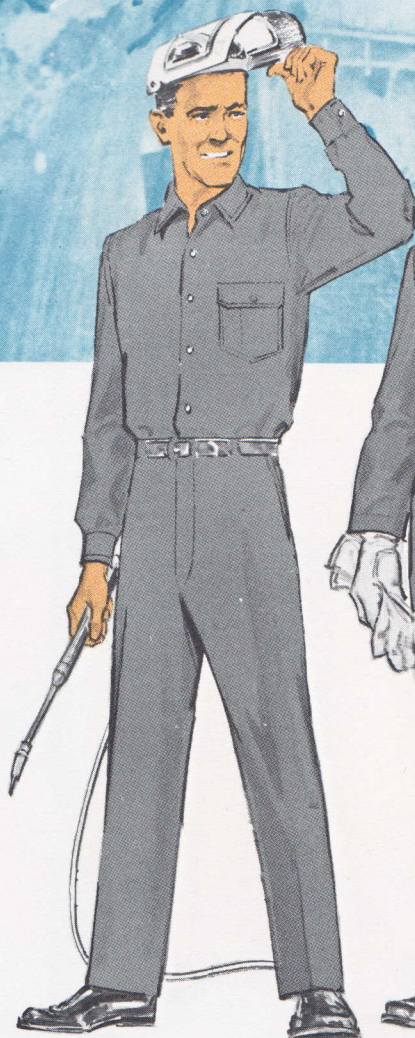
See  
swatch card  
for actual  
fabric  
samples!



#### FLAME-PRUF COVERALLS

Popular multi-purpose style for protection from hazards of exposure to flame and explosive environment. Designed for on-the-job comfort and utility. Two breast pockets, two side inserted pockets, side slit openings, two reinforced back pockets, rule pocket, button sleeve cuffs. Sizes S,M,L,XL.

STYLE #97196 WHITE \$9.50 ea.



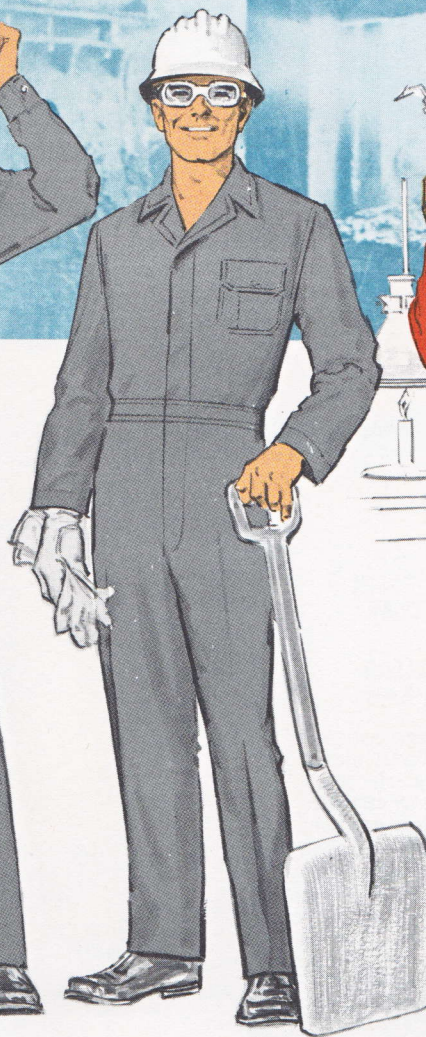
#### FLAME-PRUF MATCHING SHIRT AND PANTS

SHIRT: Full cut for action-free fit, reinforced seams, convertible collar, large breast pocket with stainless steel gripper on flap. Stainless steel gripper front. Sizes S, M, L, XL.

STYLE #97324-GREY-\$4.50 ea.

PANTS: Fully cut for freedom of action. Seams and strain points reinforced. Two deep inserted side pockets. Right hip pocket with stainless steel gripper on flap. Stainless steel grippers on fly. Waist 28 to 48, inseam 28 to 34

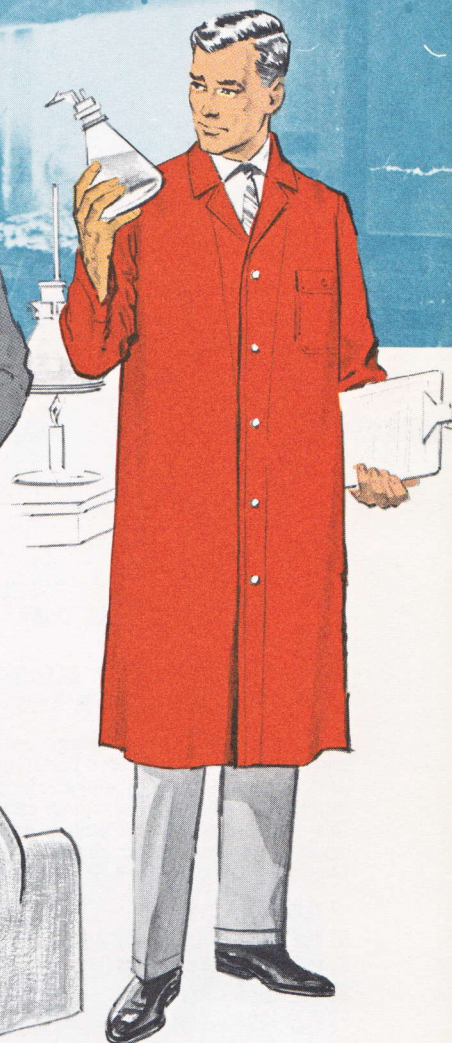
STYLE #97316-GREY-\$5.50 ea.



#### FLAME-PRUF COVERALLS

Rugged tailoring for comfort plus heavy duty. Full cut for freedom of movement. Two deep side pockets. Breast pocket and hip pocket have stainless steel grippers on flaps. Stainless steel gripper front. Sizes S, M, L, XL.

STYLE #97390-GREY-\$9.50 ea.



#### FLAME-PRUF LABORATORY COAT

Stainless steel grippers on front and on breast pocket flap. Two vertical side slit openings for access to inside clothing. Sizes: 34 to 48.

STYLE #97853-ORANGE-

\$7.95 ea.

Worklon FLAME-PRUF CLOTHING MEETS  
ALL GOVERNMENT SPECIFICATIONS FOR  
DURABLE FIRE RETARDANT CLOTHING.

ROXEL fire-retardant finishes also available in other styles, colors and fabrics on special quantity orders.

\*Roxel is a trademark of Hooker Chemical Corp.



## GENERAL PURPOSE BLENDS

## DACRON/RAYON



### EXECUTIVE STYLE COAT

#### SPECIAL DACRON BLEND 65% Polyester/35% Rayon

All purpose coat. Ideal for management and supervisory personnel. Special Dacron blend looks neater, wears longer with greater comfort. Handsomely styled, full cut for comfort. This three-button jacket features notched lapels, three convenient roomy pockets. Sizes 34-48. Reg. or Long. Please specify.

STYLE 1844—GREY  
STYLE 1860—NAUTICAL BLUE  
STYLE 1878—LIGHT BLUE  
STYLE 1886—BLACK  
STYLE 1894—TAN

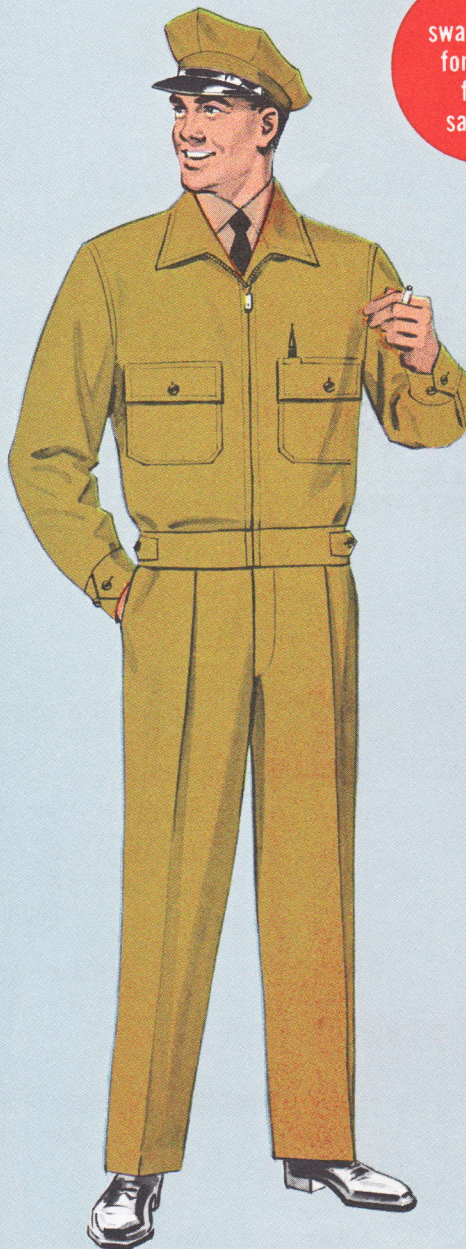
\$9.95  
ea.

#### Sanforized and mercerized COMBED COTTON POPLIN

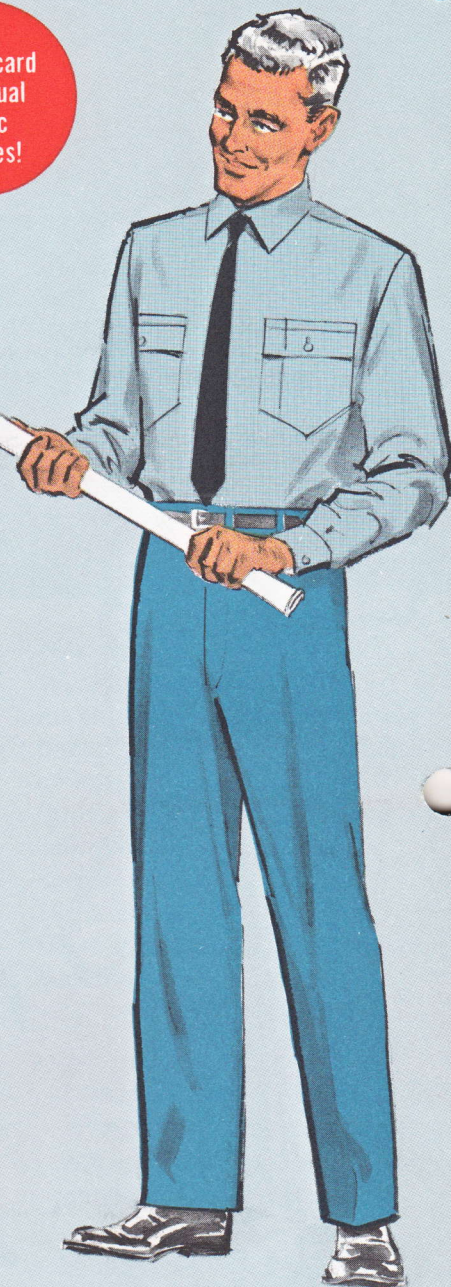
STYLE 1276—BLACK  
STYLE 1242—TAN  
STYLE 1250—GREY

\$4.95  
ea.

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fabric  
samples!



### GENERAL PURPOSE ENSEMBLE

#### 55% Dacron/45% Rayon Blend

**JACKET.** . . Full cut for action-free comfort. Double stitched seams. Corrosion-proof, snag-proof zipper. Two button adjustable cuffs, double waistband, two roomy pockets with button flaps and pencil slot adjustable tabbed waistband. Sizes 34 to 46.

STYLE # 96768 —BROWN—\$13.95 ea.

STYLE # 96564 —DARK BLUE—\$13.95 ea.

**SHIRT.** . . Tailored to perfection, full cut. All seams and points of strain doubly reinforced. Convertible collar, two large flap pockets. Sizes S, M, L, XL.

STYLE # 96425 —TAN—\$7.95 ea.

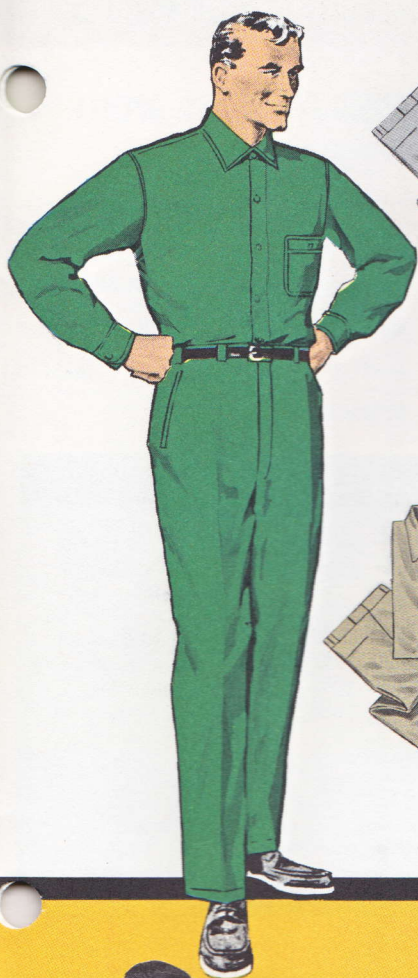
STYLE # 96522 —LIGHT BLUE—\$7.95 ea.

**PANTS.** . . Two deep inserted pockets, two deep inserted back pockets, watch pocket, wide back outlet for better fit. Bartacked belt loops, zipper fly. Even sizes only. Waist 28 to 44, inseam 28 to 34

STYLE # 96718 —BROWN—\$11.95 ea.

STYLE # 96514 —DARK BLUE—\$11.95 ea.





## Sanforized Cotton Premium Twill SHIRT AND PANTS ENSEMBLE

Wonderful, wearable cotton. Tailored for full freedom of movement. Convertible collar can be worn open or closed. One button barrel cuffs on sleeves, 2 roomy breast pockets. Pants are made for rugged wear with reinforced seams and points of strain. Four deep inserted pockets.

SHIRT—Sizes S, M, L, XL.

STYLE 7769—TAN

STYLE 7777—POSTMAN BLUE

STYLE 7785—SPRUCE GREEN

STYLE 7793—GREY

\$3.50  
ea.

PANTS—Even sizes only. Waist 28 to 46,  
inseam 28 to 34

STYLE 8765—TAN

STYLE 8773—POSTMAN BLUE

STYLE 8781—SPRUCE GREEN

STYLE 8799—GREY

\$4.75  
ea.



## REVERSIBLE WRAPAROUND

Always practical wraparound with V-neck and side slits for easy access to inner pockets. 39" long. Sizes S, M, L.

### SHORT SLEEVES

WHITE—2751

BLUE—2565

GREY—2573

GREEN—2581

TAN—2599

### LONG SLEEVES

WHITE—2646

BLUE—2662

GREY—2670

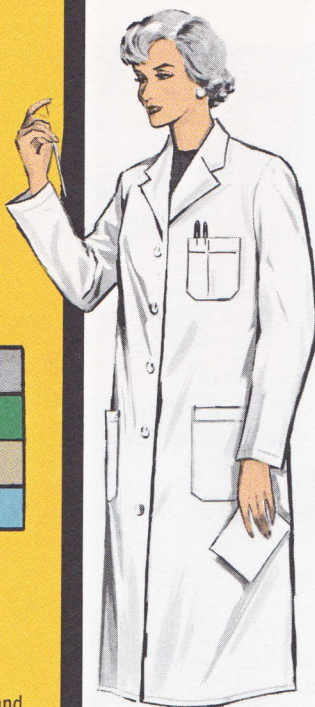
GREEN—2688

TAN—2696

\$3.75 ea.

\$3.95 ea.

White Twill, Tan Linene, Grey Linene, Blue Linene, Green Linene.



## Sanforized Full Length COTTON LAB COAT

Smart looking, comfortable and tailored for lots of wearability. 3 roomy patch pockets.

Ladies sizes 30 to 44

Men's sizes 34 to 48

MEN—# 4208—WHITE—\$4.95 ea.

LADIES—# 4169—WHITE—\$5.45 ea.



## Sanforized Herringbone Twill COTTON COVERALLS

Full cut for ease of action with two breast pockets, two front slit pockets and two roomy hip pockets. Stitched down belt, button fly-front and button cuffs at wrist. Convertible collar. Sizes 34 to 50.

STYLE #19106—WHITE—\$6.50 ea.

STYLE #19122—TEX GREEN—\$7.50 ea.

STYLE #19156—NAVY—\$7.50 ea.

STYLE #19148—TAN—\$7.50 ea.

STYLE #19114—POSTMAN BLUE—\$7.50 ea.

Write  
for special  
prices on  
quantity  
orders!



## DU PONT DACRON POLYESTER FIBER

EFFECTS OF THE CHEMICALS ARE RATED AS FOLLOWS:

NONE — 10% OR LESS LOSS IN STRENGTH

MODERATE — 11-30% LOSS IN STRENGTH

APPRECIABLE — 31-75% LOSS IN STRENGTH

DEGRADED — OVER 75%

## ACIDS

Chemical	Temperature	Concentration	Time	Effect On Strength
Sulfuric Acid	Room	1%	6 weeks	None
Sulfuric Acid	250°F.	1%	10 hours	None
Sulfuric Acid	250°F.	1%	4 days	Moderate
Sulfuric Acid	Room	10%	6 weeks	None
Sulfuric Acid	Room	37%	6 weeks	None
Sulfuric Acid	86°F.	60%	5 days	None
Sulfuric Acid	Room	70%	4 days	None
Sulfuric Acid	Room	96%	6 minutes	Degraded
Sulfuric Acid	210°F.	70%	1 hour	Appreciable
Hydrochloric Acid	Room	1.0%	6 weeks	None
Hydrochloric Acid	160°F.	1.0%	4 days	None
Hydrochloric Acid	Room	10%	10 hours	None
Hydrochloric Acid	Room	10%	6 weeks	Moderate
Hydrochloric Acid	160°F.	10%	10 hours	None
Hydrochloric Acid	Room	37%	10 hours	None
Hydrochloric Acid	Room	37%	4 days	Moderate
Hydrochloric Acid	122°F.	37%	4 days	Moderate
Hydrochloric Acid	160°F.	37%	10 hours	Moderate
Nitric Acid	210°F.	1%	10 hours	None
Nitric Acid	Room	10%	10 hours	None
Nitric Acid	Room	40%	1 week	None
Nitric Acid	104°F.	40%	1 week	Moderate
Nitric Acid	167°F.	20%	12 hours	Moderate
Nitric Acid	167°F.	40%	24 hours	Appreciable
Nitric Acid	167°F.	40%	48 hours	Degraded
Nitric Acid	Room	70%	6 minutes	Moderate
Nitric Acid	Room	95%	6 minutes	Degraded
Phosphoric Acid	Room	10%	10 hours	None
Hydrofluoric Acid	Room	10%	10 hours	Moderate
Formic Acid	210°F.	5%	10 hours	None
Formic Acid	Room	40%	10 hours	None
Formic Acid	Room	90%	10 hours	None
Acetic Acid	210°F.	5%	10 hours	None
Acetic Acid	Room	40%	10 hours	Moderate
Acetic Acid	Room	100%	10 hours	Moderate
Oxalic Acid	Room	5%	10 hours	None
Oxalic Acid	210°F.	5%	10 hours	None
Benzoic Acid	210°F.	3%	10 hours	None
Salicylic Acid	210°F.	3%	10 hours	None
Aqua Regia	Room	100%	1 week	None
Aqua Regia	176°F.	30%	72 hours	Appreciable
Chromic Acid	150°F.	Sat.	3 days	None

## SALT SOLUTIONS

Chemical	Temperature	Concentration	Time	Effect On Strength
Sodium Chloride	Room	3%	6 weeks	None
Sodium Chloride	210°F.	3%	10 hours	None
Copper Sulfate	Room	3%	6 weeks	None
Copper Sulfate	210°F.	3%	10 hours	None
Ferric Chloride	210°F.	3%	10 hours	None

## ALKALIS

Chemical	Temperature	Concentration	Time	Effect On Strength
Sodium Hydroxide	210°F.	1.0%	1 hour	None
Sodium Hydroxide	210°F.	1.0%	10 hours	Moderate
Sodium Hydroxide	210°F.	1.0%	4 days	Appreciable
Sodium Hydroxide	210°F.	10%	6 minutes	None
Sodium Hydroxide	210°F.	10%	1 hour	Moderate
Sodium Hydroxide	Room	10%	10 hours	None
Sodium Hydroxide	Room	40%	10 hours	None
Sodium Carbonate	210°F.	1%	10 hours	None
Sodium Carbonate	250°F.	1%	10 hours	None

## ORGANIC SOLVENTS

Chemical	Temperature	Concentration	Time	Effect On Strength
Acetone	Room	100%	6 weeks	None
Amyl Alcohol (n)	Room	100%	6 weeks	None
Benzene	Room	100%	6 weeks	None
Carbon Disulfide	Room	100%	6 weeks	None
Carbon Tetrachloride	Room	100%	6 weeks	None
Chloroform	Room	100%	6 weeks	Moderate
Ether	Room	100%	6 weeks	None
Ethyl Alcohol	Room	100%	6 weeks	None
Ethyl Acetate	Room	100%	6 weeks	None
Methyl Alcohol	Room	100%	6 weeks	None
Tetrachloroethane	Room	100%	6 weeks	Moderate

## MISCELLANEOUS EXPOSURES

Chemical	Temperature	Concentration	Time	Effect On Strength
Formaldehyde (in H <sub>2</sub> O)	Room	10%	6 weeks	None
Acetaldehyde (in H <sub>2</sub> O)	Room	10%	6 weeks	Moderate
Benzaldehyde	Room	100%	6 weeks	None
Cotton Seed Oil	Room	100%	6 weeks	None
Linseed Oil	Room	100%	6 weeks	Moderate
Glycerine	210°F.	100%	10 hours	None
Glycol	210°F.	100%	10 hours	None
Mineral Oil	210°F.	100%	10 hours	None
Perchlorethylene	210°F.	100%	10 hours	None
Stoddard Solvent	160°F.	100%	10 hours	None
Nitrobenzene	Room	100%	10 hours	None
Phenol	Room	5%	10 hours	None
Phenol	210°F.	100%	6 minutes	Degraded
Hydrogen Peroxide	Room	60%	8 hours	None
Hydrogen Peroxide	Room	90%	8 hours	None

Discover how well DuPont DACRON resists acids and other damaging chemicals that spell ruin for ordinary fabrics



## 100% HERCULON\* POLYPROPYLENE RESISTANCE TO CHEMICALS

Chemicals	Concen- tration	Time	Tempera- ture	Effect On Strength
Sulfuric Acid	25%	4 Days	68°F.	None
Sulfuric Acid	25%	4 Days	86°F.	None
Sulfuric Acid	60%	4 Days	68°F.	None
Sulfuric Acid	60%	4 Days	86°F.	None
Sulfuric Acid	94%	24 Hours	160°F.	None
Sulfuric Acid	96%	40 Days	70°F.	None
Hydrochloric Acid	34%	4 Days	68°F.	None
Hydrochloric Acid	34%	4 Days	160°F.	Moderate
Nitric Acid	40%	4 Days	68°F.	None
Nitric Acid	40%	4 Days	160°F.	None
Nitric Acid	60%	4 Days	68°F.	None
Nitric Acid	60%	48 Hours	160°F.	None
Nitric Acid	95%	6 Minutes	Room	None
Formic Acid	40%	12 Hours	160°F.	Moderate
Formic Acid	87%	40 Days	70°F.	None
Hydrofluoric Acid	50%	24 Hours	68°F.	None
Sodium Hydroxide	10%	4 Days	210°F.	None
Sodium Hydroxide	50%	24 Hours	68°F.	None
Sodium Hydroxide	50%	24 Hours	160°F.	None
Sodium Hydroxide	60%	10 Hours	68°F.	None
Hydrogen Peroxide	90%	10 Hours	68°F.	None
Perchloroethylene	....	24 Hours	68°F.	None
Toluene	....	24 Hours	68°F.	None
Benzene	....	24 Hours	68°F.	None
Acetone	10%	4 Days	68°F.	None
Chromic Acid	25%	4 Days	68°F.	None
Phosphoric Acid	10%	40 Days	70°F.	None
Acetic Acid	100%	40 Days	70°F.	None
Oxalic Acid	5%	40 Days	70°F.	None
Oxalic Acid	5%	100 Hours	180°F.	None
Aqua Regia	30%	72 Hours	176°F.	None
Phenol	100%	6 Minutes	210°F.	None
Sodium Chloride	3%	10 Hours	180°F.	None
Zinc Chloride	3%	40 Days	70°F.	None
Ferric Chloride	3%	100 Hours	180°F.	None
Copper Sulfate	3%	100 Hours	180°F.	None

\*T.M. Hercules Powder Co.

## 100% UNION CARBIDE DYNEL

AFTER 20 HOURS IMMERSION,EFFECTS OF CHEMICALS  
ON DYNEL ARE RATED AS FOLLOWS:

CHEMICAL	TEMPERATURE	CONCENTRATION	EFFECT ON STRENGTH
<b>INORGANIC ACIDS</b>			
Sulfuric Acid	50° C.	70%	None
Hydrochloric Acid	50° C.	38%	None
Hydrofluoric Acid	Room	50%	None
Nitric Acid	50° C.	40%	None
Aqua Regia	100° C.	25%	Moderate
Chromic Acid	50° C.	25%	None
Phosphoric Acid	100° C.	85%	None
<b>ORGANIC ACIDS</b>			
Acetic Acid	100° C.	75%	Moderate
Phenol	Room	5%	Appreciable
<b>BASES</b>			
Sodium Hydroxide	50° C.	50%	None
Ammonium Hydroxide	Room	28%	None
<b>OXIDIZING AGENTS</b>			
Hydrogen Peroxide	Room	90%	None
"Chlorox" Bleach	50° C.	100%	None
<b>MISCELLANEOUS ORGANIC CHEMICALS</b>			
Acetone	50° C.	10%	None
Acetone	Room	100%	Dissolved
Ethyl Acetate	50° C.	100%	Moderate
Perchloroethylene	50° C.	100%	None
Toluene	50° C.	100%	None

## Tests For Chemical Resistance of STATIC-FREE 100% UNION CARBIDE DYNEL And Durability Of ANTI-STATIC Treatment

Based on twenty hour immersions. Ohms of resistivity tests performed at 25% relative humidity using a 12.8 ohms rating of cotton as standard. Fabric is classed as unsatisfactory when reaching the same rating as cotton. Laundering tests have also been performed in a Westinghouse Laundromat at 140°F. using the full wash cycle (40 minutes) with load cloth and air dried. The Anti-Static finish on these garments has been tested in the range of 100 launderings after which an Ohms rating of 12.8 (cotton) was reached and tests were halted.

CHEMICAL	TEMP.	CONC. %	LOG OF RESISTIVITY	EFFECT ON FABRIC STRENGTH
<b>INORGANIC ACIDS</b>				
Sulfuric Acid	50° C.	70	10.5	none
Hydrochloric Acid	50°	38	9.5	none
Hydrofluoric Acid	room	50	9.9	none
Nitric Acid	50°	40	9.4	none
Phosphoric Acid	100°	85	10.4	none
Aqua Regia	room	25	9.25	none
Chromic Acid	room	25	13.0 Unsat.	none
<b>ORGANIC ACIDS</b>				
Acetic Acid	100°	75	9.8	moderate
Phenol	room	5	10.3	appreciable
<b>BASES</b>				
Sodium Hydroxide	50°	10	11.9	none
Sodium Hydroxide	room	25	9.45	none
Sodium Hydroxide	50°	60	13.0 Unsat.	none
Ammonium Hydroxide	room	28	10.1	none
<b>OXIDIZING AGENTS</b>				
Hydrogen Peroxide	room	90	13.0 Unsat.	none
"Chlorox Bleach"	50°	100	13.0 Unsat.	none
<b>MISC. ORGANIC CHEMICALS</b>				
Acetone	50°	10	9.8	none
Acetone	room	100	Dissolved	Dissolved
Perchloroethylene	50°	100	9.8	none
Toluene	50°	100	9.3	none



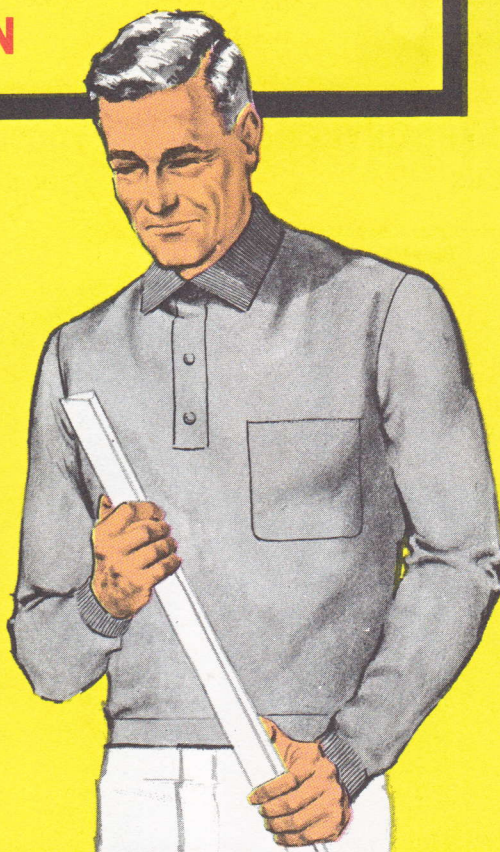
# NEW FROM WORKLON

## For Wearability and Comfort in Corrosive Areas

### 100% Orlon Knit ACID-RESISTANT UTILITY CASUAL-SHIRT

Ideal for on the job wear with a minimum of care. Neutral oxford grey goes well with almost every acid resistant trouser style. Ribbed cuff for full or elbow length (push-up) sleeves, left breast pocket, stitched with acid resistant thread. Sizes: S, M, L, XL.

STYLE #94376 — GREY \$4.95 ea.



See  
swatch card  
for actual  
fabric  
samples!

For special  
designs or fabrics  
to meet your  
own particular  
requirement,  
write to:

**WORKLON'S  
CUSTOM  
DESIGN  
DEPARTMENT**

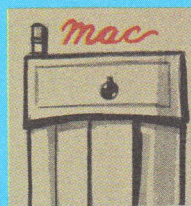
## EMBROIDERED EMBLEMS



**Width:** 5 inches across by 3 inches high.

**Color:** White background with lettering and border in red, blue, green or yellow.

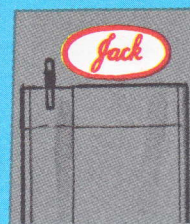
**Price:** Script lettering at 6¢ per letter—Minimum charge \$1.00.  
Block letters (3/8") at 10¢ per letter—Minimum charge \$1.00.



Personal names embroidered above pocket at 50¢ per name in script . . . in block letters 12¢ per letter. (Minimum charge 50¢)

OR

Choose from hundreds of popular first names in bordered oval. Red script on white background only. Oval is 3 inches across by 1 1/2 inches high and will be sewn on garment specified. Price 25¢ ea.



## SPECIAL DESIGNS

Details on specially designed embroidery will be furnished on request. Please specify position desired on garment (back, over pocket, etc.) and submit sample of design indicating approximate size for estimate on price.

**NOW** for the first time, **LINT-FREE EMBLEMS**. Send us your designs and color specifications and quantities. We will be pleased to quote prices on request.

**All orders for embroidered garments must be prepaid! No exchanges or returns!**



# WORKLON

